

Substitute Form PTO-1449 (Modified) Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 07977-0302002	Application No. 10/769,907
		Applicant Shunpei Yamazaki et al.	
		Filing Date February 3, 2004	Group Art Unit 1792

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	US 2002-0155632 A1	10/2002	Yamazaki et al.			02/20/2002
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	AC	US 2002-0121860 A1	09/2002	Seo et al.			12/21/2001
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Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
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	AW	2001-52870	02/2001	JAPAN			Full	
	AX	243470	03/1995	TAIWAN			ABS	

Examiner Signature	Date Considered
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(37 CFR §1.98(b))

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
	AY	Takeshi Nishi et al., "High Efficiency TFT-OLED Display with Iridium-Complex As Triplet Emissive Center", <i>Proceedings of the 10th International Workshop on Inorganic and Organic Electroluminescence</i> , pp. 353-356, December 4-7, 2000
	AZ	Kido et al.; "Multilayer white light-emitting organic electroluminescent device"; <i>Science</i> 267; pp. 1332-1334; 1995
	AAA	Tang et al. "Organic electroluminescent diodes." <i>Applied Physics Letters</i> 51(12): 1987. p. 913-915.
	ABB	Kijima et al. "A blue organic light emitting diode." <i>Jpn. J. Appl. Phys. Vol. 38/PART1 No. 9A:</i> 1999. p. 5274-5277.
	ACC	C. Adachi et al. "Electroluminescence in organic films with three-layer structure." <i>Jpn. J. Appl. Phys. 27(2):</i> 1988. p. L269-L271.
	ADD	C.W. Tang et al. "Electroluminescence of doped organic thin films." <i>J. Appl. Phys. 65(9):</i> 1989. p. 3610-3616.
	AEE	"New Aspect of Research and Development of Organic EL." M&BE Seminar, Bulletin of Organic Molecular/Bioelectronics Subcommittee, Society of Applied Physics, 11(1): 2000. p. 3-12.
	AFF	T. Wakimoto et al. "Organic EL cells using alkaline metal compounds as electron injection materials." <i>IEEE Transactions on Electron Devices</i> 44(8): 1997. p. 1245-1248.
	AGG	S.A. Van Slyke et al. "Organic electroluminescent devices with improved stability." <i>Appl. Phys. Lett.</i> 69(15): 1996. p. 2160-2162.
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	AJJ	T. Tsutsui et al. "The operation mechanism and the light emission efficiency of the organic EL element." Text of the Third Lecture Meeting, Bulletin of Organic Molecular/Bioelectronics Subcommittee, Society of Applied Physics, p. 31-37.
	AKK	

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